L Number	Hits	Search Text	DB	Time stamp
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-	44	(US-20020090123-A1 US-20030065526-A1 US-20030065255-A1 US-20030065524-A1 US-20030120534-A1 US-20030065589-A1 US-20030065525-A1 US-20030065636-A1 US-20030120550-A1 US-20030065578-A1 US-20030065523-A1 US-20030065588-A1 US-20030063300-A1 US-20030065256-A1 US-20030063102-A1 US-20030065278-A1 US-20030013994-A1 US-20030065552-A1 US-20030063801-A1 US-20030064350-A1 US-20030064356-A1 US-20030063794-A1).DID.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/17 15:27
-	22	(US-20020090123-A1 US-20030065526-A1 US-20030065255-A1 US-20030065524-A1 US-20030120534-A1 US-20030065589-A1 US-20030065525-A1 US-20030065636-A1 US-20030120550-A1 US-20030065578-A1 US-20030065523-A1 US-20030065588-A1 US-20030063300-A1 US-20030065256-A1 US-20030063102-A1 US-20030065278-A1 US-20030013994-A1 US-20030065552-A1 US-20030063801-A1 US-20030064350-A1 US-20030064356-A1 US-20030063794-A1).DID.	US-PGPUB	2004/06/17 16:49
-	23	beauty adj advice	US-PGPUB	2004/06/17 15:38
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-	7886	artificial adj intelligence	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/17 15:37
-	21849	neural adj network	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/17 15:37
-	7705	fuzzy adj (logic set)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/17 15:38

-	86	beauty adj (advice product$1)	US-PGPUB	2004/06/17 15:39
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-	307	(beauty adj (advice product$1)) and7	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/17 16:06
-	23	(beauty adj (advice product$1)) and (neural adj network)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/17 16:09
-	22	(beauty adj (advice product$1)) and (fuzzy adj (logic set))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/17 16:06
-	23	(beauty adj (advice product$1)) and (artificial adj intelligence)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/06/17 16:06

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-	33	(US-20020090123-A1 US-20030065526-A1 US-20030065255-A1 US-20030065524-A1 US-20030120534-A1 US-20030065589-A1 US-20030065525-A1 US-20030065636-A1 US-20030120550-A1 US-20030065578-A1 US-20030065523-A1 US-20030065588-A1 US-20030063300-A1 US-20030065256-A1 US-20030063102-A1 US-20030065278-A1 US-20030013994-A1 US-20030065552-A1 US-20030063801-A1 US-20030064350-A1 US-20030064356-A1 US-20030063794-A1 us-5751829-$ us-6091836-$ us-6260024-$ us-6293284-$ us-20010011818-$ us-20010014868-$ us-20020024528-$ us-20020054714-$ ep-0226959-$ ep-1030267-$ ep-1134701-$ ep-1169964-$).DID.	USPAT; US-PGPUB; EPO	2004/06/17 16:50

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... **Artificial intelligence**, such as fuzzy logic, neural networks ... [0091] The terms "**beauty advice**", "beauty guidance ... one or more of **beauty product** recommendations (eg ...
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... least one of **beauty advice**, health advice ... organized by an **artificial intelligence** engine, receiving ... medical history, environment, **beauty product** usage, lifestyle ...
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... of individuals and selecting the **beauty product** by comparing the ... 05725.0982; Use Of **Artificial Intelligence** In Providing **Beauty Advice**, Attorney Docket No. ...
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United States Patent Application: 0030065589
... facial images, recommendations for a **beauty product**, color-calibrated ... 05725.0982; Use Of **Artificial Intelligence** In Providing **Beauty Advice**, Attorney Docket ...
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... **Artificial intelligence**, such as fuzzy logic, neural networks ... [0091] The terms "**beauty advice**", "beauty guidance ... one or more of **beauty product** recommendations (eg ...
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... The **artificial intelligence** engine may analyze a database to find ... [0069] The **beauty advice** may include information on how to apply at least one **beauty product**. ...
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1 A note on morpheme structure in generative phonology

Frances Karttunen

September 1969 **Proceedings of the 1969 conference on Computational linguistics**

Full text available: pdf(239.90 KB) Additional Information: full citation

2 Whiteboard: Are you positive?

Aaron Sklar, David Gilmore

May 2004 **interactions**, Volume 11 Issue 3

Full text available: pdf(375.12 KB) html(17.61 KB) Additional Information: full citation, abstract, index terms

When someone says "design evaluation," what comes to your mind? I'll bet that, like me, you probably think first of the process of identifying a design's flaws and inadequacies. David Gilmore and Aaron Sklar think otherwise. Calling on us to take inspiration from a recent movement in psychology, David and Aaron urge the usability profession to adopt a positive attitude, to enlarge our focus from problem sniffing to a broader scope that includes appreciating design goodness where it already exist ...

3 Algorithms in Africa

Wayne Marshall

June 2001 **Linux Journal**, Volume 2001 Issue 86

Full text available: html(26.83 KB) Additional Information: full citation, abstract, index terms

More common sense and less zeal may be the key to bridging the information gap.

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1 The beauty of simplicity
Kristiina Karvonen
November 2000 **Proceedings on the 2000 conference on Universal Usability**

Full text available: pdf(653.38 KB) Additional Information: full citation, abstract, references, citings, index terms

In this paper we show how discussion about design quality or even usability is often discussion about aesthetics. First, we introduce some definitions of beauty in aesthetics. Then, we introduce how the beauty of the Web design affects the feeling of online trust, and bring forth observations about this design quality as an aesthetic notion. As a result, we present how simplicity and beauty affect the user's experience and interpretation of the design, and contemplate on how this perception m ...

Keywords: Web usability, aesthetics, beautiful, cross-cultural HCI, design quality, pleasure, trust, user interface design

2 Ask Jack: Internet career
Jack Wilson
April 1998 **Crossroads**, Volume 4 Issue 3

Full text available: html(13.71 KB) Additional Information: full citation, index terms

3 A practical crash course in Java 1.1+ programming and technology: part II
George Crawford
April 1998 **Crossroads**, Volume 4 Issue 3

Full text available: html(13.71 KB) Additional Information: full citation, index terms

4 Augmenting fun and beauty: a pamphlet
J. P. Djajadiningrat, C. J. Overbeeke, S. A. G. Wensveen
April 2000 **Proceedings of DARE 2000 on Designing augmented reality environments**

Full text available: pdf(1.02 MB) Additional Information: full citation, abstract, references, citings, index terms

In this article we describe how the augmented reality and product design communities,

which share the common interest of combining the real and the virtual, might learn from each other. From our side, we would like to share with you some of our ideas about product design which we consider highly relevant for the augmented reality community. In a pamphlet we list 10 sloganesque points for action which challenge the status quo in product design. Finally, we present some projects which show how ...

Keywords: aesthetics, augmented reality, emotion, perceptual-motor, usability

5 A simple method for extracting the natural beauty of hair

Ken-ichi Anjyo, Yoshiaki Usami, Tsuneya Kurihara

July 1992 **ACM SIGGRAPH Computer Graphics , Proceedings of the 19th annual conference on Computer graphics and interactive techniques**, Volume 26 Issue 2

Full text available: pdf(5.85 MB) Additional Information: full citation, references, citings, index terms

Keywords: anisotropic reflection, collision detection, differential equation, hair, human modeling

6 Backwards through ACM and other calendars (tutorial)

E. P. Miles

October 1985 **Proceedings of the 1985 ACM annual conference on The range of computing : mid-80's perspective: mid-80's perspective**

Full text available: pdf(371.57 KB) Additional Information: full citation, references, index terms

Keywords: color block graphs, color separations, computer generated educational modules, computer graphics, digital facsimiles, four color press, hard copy, pre-press readiness, whole text processing, word processing

7 Editorial: Use is beauty, beauty use

July 2002 **interactions**, Volume 9 Issue 4

Full text available: pdf(53.21 KB) html(10.56 KB) Additional Information: full citation, index terms

8 Reflections on 20 years of the ACL: Themes from 1972

Robert F. Simmons

June 1982 **Proceedings of the 20th conference on Association for Computational Linguistics**

Full text available: pdf(179.99 KB) Publisher Site Additional Information: full citation, references

9 Pattern formation and chaos in networks

Clifford A. Pickover

February 1988 **Communications of the ACM**, Volume 31 Issue 2

Full text available: pdf(1.64 MB) Additional Information: full citation, abstract, references, index terms, review

Chaos theory involves the study of how complicated behavior can arise in systems that are based on simple rules, and how minute changes in the input of a system can lead to great differences in the output. Using computer graphics, the dynamic behavior of chaos-producing networks is explored, and convergence maps reveal a visually striking and intricate class of displayable objects.

10 Experiencing the design and beauty of a recursive algorithm for a Koch curve fractal
Nathan Howard
May 2003 **The Journal of Computing in Small Colleges**, Volume 18 Issue 5
Full text available: pdf(12.11 KB) Additional Information: full citation, index terms

11 A note on chaos and Halley's method
Clifford A. Pickover
November 1988 **Communications of the ACM**, Volume 31 Issue 11
Full text available: pdf(1.47 MB) Additional Information: full citation, references, index terms

12 Objects of attention, desire, and fulfillment: *Umm* and the matchbox: 'the object of desire and the desired object'
Michael R. Dickinson
June 2003 **Proceedings of the 2003 international conference on Designing pleasurable products and interfaces**
Full text available: pdf(266.53 KB) Additional Information: full citation, abstract, references, index terms

When Hans Christian Andersen wrote 'The Little Match Girl' [1] he was not writing a product endorsement. Far from it. But we have been left with a glowing example of a product that was *affective*. The experience may have been fleeting, but the euphoric pleasure experienced by the girl was real. As we explore the notion of pleasure in the designed object we must not forget how much pleasure is context-driven. As designers, we must understand that context is not always in our control; that o ...

Keywords: affective, context, design, enjoyment, product design

13 Surfing the net for software engineering notes
Mark Doernhoefer
July 1999 **ACM SIGSOFT Software Engineering Notes**, Volume 24 Issue 4
Full text available: pdf(1.26 MB) Additional Information: full citation, index terms

14 The ubiquitous beauty of user-aware software
Cherri Pancake
March 2001 **Communications of the ACM**, Volume 44 Issue 3
Full text available: pdf(43.92 KB) html(14.31 KB) Additional Information: full citation, index terms

15 CHIC: A 7090 program to compute hypergeometric series in two variables
Margaret L. Johnson, Ward C. Sangren
January 1961 **Proceedings of the 1961 16th ACM national meeting**

Full text available: pdf(122.32 KB) Additional Information: full citation, abstract, references, index terms

Two previous programs BEAUTY and BEAST have been written to calculate hypergeometric functions. The program BEAUTY [1] can be used as a routine or subroutine to calculate any generalized hypergeometric function with up to ten numerator and denominator parameters, and one argument. The program BEAST [2] computes the analytical continuation of an ordinary hypergeometric function. The general usefulness of these programs, particularly BEAUTY, has encouraged the writing of the routine CHIC.

16 Efficient transmission of stored video for improved management of network bandwidth

Arun W. Solleti, Kenneth J. Christensen

September 2000 **International Journal of Network Management**, Volume 10 Issue 5

Full text available: pdf(318.78 KB) Additional Information: full citation, abstract, references, index terms

Emerging applications that use stored video complicate the management of network resources due to the bit rate variability of the video. This paper develops a new, more efficient and less complex algorithm for transmission of stored video. Copyright © 2000 John Wiley & Sons, Ltd.

17 Emotion & design: attractive things work better

Don Norman

July 2002 **interactions**, Volume 9 Issue 4

Full text available: pdf(951.79 KB) html(40.53 KB) Additional Information: full citation, abstract, references, citings, index terms

The following is a preview of Don Norman's forthcoming book, which has a working title of Emotion and Design.

18 Truth, beauty and engineering: what I'd like my CS kids to learn (keynote session)

Jon Bentley

April 2001 **The Journal of Computing in Small Colleges , Proceedings of the sixth annual CCSC northeastern conference on The journal of computing in small colleges**, Volume 16 Issue 4

Additional Information: full citation, index terms

19 Apparent usability vs. inherent usability: experimental analysis on the determinants of the apparent usability

Masaaki Kurosu, Kaori Kashimura

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Full text available: pdf(187.10 KB) Additional Information: full citation, references, citings, index terms

20 The nested rectangular array as a model of data

Trenchard More

May 1979 **ACM SIGAPL APL Quote Quad , Proceedings of the international conference on APL: part 1**, Volume 9 Issue 4

Full text available: pdf(2.11 MB) Additional Information: full citation, abstract, references, citings, index terms

Data, like electricity and gravity, are part of the world in which we live. Some occur naturally, as in the genetic code, while most occur as a consequence of language and social organization. The search for a theory of data, which begins with the choice of a model, is as important and interesting as the development of theories in physics, economics, and psychology. Most models of data are collections, such as the unnested array of APL, the

one-axis nested list of LISP, and the s ...

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